[METHOD FOR REPLACING LANGUAGE OF USER INTERFACE WITHOUT HAVING TO RESTART APPLICATION]

Abstract of Disclosure

The present invention provides a method for replacing the language of the user interface without having to restart the application. The method is used to replace the language of the user interface in the same set of the computer. When user chooses a desired language, the corresponding external language file is searched at first. The corresponding language string is subsequently searched. Afterwards, the language replacement is completed and the desired language is displayed on the user interface by directly redrawing the user interface without having to close the application. The present invention allows users to choose and replace the user interface of different language per their preference. Moreover, the new language can be displayed on the user interface without having to restart the application. Therefore, the present invention truly provides the feature of multiple languages can be used selectively in the same user interface.

Figures